Terrestrial Receivers at Jiuzhou

Our readers are very familiar with Jiuzhou - have a look at TELEsatellite issue 02-03/2007. In 2008 Jiuzhou celebrated their 50th birthday and moved into their new Jiuzhou Electric Building (see TELE-satellite issue 02-03/2008). In September 2009, when the Shenzhen Metro Line 1 was extended, Jiuzhou became close to a Metro station. It's a five minute walk to the station which has a nice and fitting name: "Hi Tech Park".

Shenzhen







We've already reported several times on Jiuzhou's satellite receivers, but now that terrestrial reception is taking on more meaning, we wanted to know what the current situation at Jiuzhou is. Who better to tell us what's going on than the Manager of the R&D team.

Zhang Enyong explains to us what's new: "A few years ago Jiuzhou began producing terrestrial receivers and just recently also ISDB-T receivers for the Latin American market." Since early 2008 Jiuzhou has entered the local DMB-TH market. R&D team leader Zhang Enyong tells us: "Our R&D team is focussing right now on a combo box for DVB-T and DVB-C, which will be ready in early 2010."

Roughly 50% of their terrestrial receiver production is for the DVB-T standard, 35% is for the American ATSC standard and the remaining 15% for the Latin America ISDB-T standard.

Huang Wei, Sales Team Manager, expands on this: "For 2010 and 2011 we are expecting an increase in DVB-T sales of 20% each year." At the moment standard resolution boxes (SD) make up the majority of sales, namely 60%, "but for 2011 we see that changing: HD will then make up 60% of receiver sales whereas SD boxes will drop to about 40%."

Of course we're nosy about anything new coming from Jiuzhou. "We're just now starting with a DVB-T2 PVR receiver", reveals R&D team leader Zhang Enyong, "and we're also working on developing a twin tuner model that should become available in mid 2010."

He then walked into his laboratory

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■Zhang Enyong is the R&D team Leader and is seen here showing us a brochure of one of Jiuzhou's brand new receivers.



